AMENDMENTS TO THE CLAIMS

In the Claims

1.   (Currently Amended) A method for sharing information through a first remote server having a first storage medium, the method comprising:

receiving ~~code instructions from a user terminal to store~~ an excerpt of information from at least one second storage medium maintained with at least one second remote server different from the first remote server; and

in response to code instructions received from a user terminal, [[automatically]] storing the excerpt, in an XML format, in a folder on the first storage medium maintained at the first remote server, wherein the folder is selected from a group consisting of a group folder and a public folder, the group folder is accessible by one or more second users specified by the first user as a group, the public folder is accessible to all users subscribed to the public folder.

2.   (Previously Presented) The method of claim 1, wherein the excerpt has a non-XML format, the first remote server, in response to the excerpt, automatically translating the excerpt from the non-XML format into the XML format, so that the translated excerpt is compatible for operation with the user terminal.

3.   (Original) The method of claim 2, wherein the stored excerpt is the translated excerpt.

4.   (Original) The method of claim 2, wherein the output excerpt is the translated excerpt.

5.   (Previously Presented) The method of claim 1, wherein the excerpt has an alternate XML format, the first remote server, in response to the excerpt, automatically translating the excerpt from the alternate XML format into a generic XML format, so that the translated excerpt is compatible for operation with the user terminal.

6.   (Original) The method of claim 5, wherein the stored excerpt is the translated excerpt.

7.   (Original) The method of claim 5, wherein the output excerpt is the translated excerpt.

8.   (Currently Amended) A system, comprising:

at least one information handling system comprising a first computing device and a first storage medium, the at least one information handling system configured to:

receive ~~code instructions from a user terminal to store~~ an excerpt of information from at least one second storage medium maintained with at least one second computing device different from the first computing device; and

in response to code instructions received from a user terminal, [[automatically]] store on the first storage medium the excerpt, in an XML format, in a folder that is preselected by a first user, wherein the folder is selected from a group consisting of a group folder and a public folder, the group folder is accessible by one or more second users specified by the first user as a group, the public folder is accessible to all users subscribed to the public folder.

9.   (Previously Presented) The system of claim 8, wherein the excerpt has a non-XML format, and wherein the information handling system is further configured to:

in response to the excerpt, automatically translate the excerpt from the non-XML format into the XML format, so that the translated excerpt is compatible for operation with a user terminal.

10.   (Original) The system of claim 9, wherein the stored excerpt is the translated excerpt.

11.   (Original) The system of claim 9, wherein the output excerpt is the translated excerpt.

12.   (Previously Presented) The system of claim 8, wherein the excerpt has an alternate XML format, and wherein the first information handling system is further configured to:

in response to the excerpt, automatically translate the excerpt from the alternate XML format into a generic XML format, so that the translated excerpt is compatible for operation with a user terminal.

13.   (Original) The system of claim 12, wherein the stored excerpt is the translated excerpt.

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14.   (Original) The system of claim 12, wherein the output excerpt is the translated excerpt.

15.   (Currently Amended) A computer readable medium having stored thereon a set of instructions, which when executed by a first computer having a processor and a first storage medium, cause the first computer to perform operations, comprising:

receiving ~~code instructions from a user terminal to store~~ an excerpt of information from at least one second storage mediums maintained with at least one second computer different from the first computer; and

in response to code instructions received from a user terminal, [[automatically]] store on the first storage medium the excerpt, in an XML format, in a folder that is preselected by a first user, wherein the folder is selected from a group consisting of a group folder and a public folder, the group folder is accessible by one or more second users specified by the first user as a group, the public folder is accessible to all users subscribed to the public folder.

16.   (Previously Presented) The computer readable medium of claim 15, wherein the excerpt has a non-XML format, and wherein the first computer perform operations further comprising,

in response to the excerpt, automatically translating the excerpt from the non-XML format into the XML format, so that the translated excerpt is compatible for operation with ~~a~~ the user terminal.

17.   (Previously Presented) The computer readable medium of claim 16, wherein the stored excerpt is the translated excerpt.

18.   (Previously Presented) The computer readable medium of claim 16, wherein the output excerpt is the translated excerpt.

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19.   (Previously Presented) The computer readable medium of claim 15, wherein the excerpt has an alternate XML format, and wherein the first computer perform operations further comprising,

in response to the excerpt, automatically translating the excerpt from the alternate XML format into a generic XML format, so that the translated excerpt is compatible for operation with the user terminal.

20.   (Previously Presented) The computer readable medium of claim 19, wherein the stored excerpt is the translated excerpt.

21.   (Previously Presented) The computer readable medium of claim 19, wherein the output excerpt is the translated excerpt.

22.   (Previously Presented) The method of claim 1, further comprising, in the XML format, automatically outputting the excerpt to one or more second users preselected by the first user.

23.   (Previously Presented) The method of claim 1, further comprising, in response to a search term query, providing search results of a list of public folders with information about one or more websites comprising the queried search term.

24.   (Currently Amended) A method performed by at least one information handling system, the method comprising:

at a computing device, receiving ~~code instructions from a user terminal to store~~ an excerpt of information about one or more websites from at least one first storage medium maintained with at least one first remote server different from the computing device;

at the computing device, receiving a folder selection from a first user to store the excerpt therein, the folder is selected from a group consisting of a group folder and a public folder, the group folder is accessible to one or more second users specified by the first user as a group, the public folder is accessible to any user subscribed to the public folder; and

in response to code instructions received from a user terminal, [[automatically]] storing, on a second storage medium maintained at the computing device, the excerpt in the folder selected by the first user.

25.   (Previously Presented) The method of claim 24, further comprising, in response to a search term query, providing search results of a list of public folders with information about one or more websites comprising the queried search term.

26.   (Previously Presented) The method of claim 1, further comprising receiving, from the user terminal, a web page address to retrieve the excerpt of information from the second storage device maintained at the second remote server, prior to receiving code instructions from the user terminal to store the excerpt of information.

27.   (Previously Presented) The method of claim 1, further comprising:

in response to a search term query, providing search results of a list of web pages comprising the queried search term; and

receiving, from the user terminal, a selection of a web page from the list of web pages, prior to receiving code instructions from the user terminal to store the excerpt of information.